OMB No. 2050-0190 Expiration Date: 4/30/2006



## **ENROLL US!**

We Want to Be a Partner in EPA's National Partnership for Environmental Priorities

Name of Organization: GE Fanuc Automation	Facility Name: <u>GE Fanuc Automation</u>
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EPA RCRA ID Number: VAD980551782	Date: 12/27/04
PARTNER AGREEMENT	
	al Partnership for Environmental Priorities. Our goal is to reduce the
quantity of one or more Priority Chemicals currently found in our	
	this enrollment application, we identify one or more voluntary goals
that we believe we can achieve as partners in this program. The ve	
change over time. We may revise our goal(s) or withdraw from th	e program at any time. If/when we choose to revise our goals or
withdraw from the program, we will notify EPA.	
GOAL #1. Chemical Name: Lead	<b>CASRN:</b> 7439-92-1
Narrative description of proposed project:	
	afacturing of our product. Our primary mechanism to achieve this
goal will be the conversion of lead solder to lead-free solder.	• • •
How we will measure success: We will measure success by cor	mparing the volumes of lead used.
1a. Our voluntary <b>source reduction</b> goal for Chemical #1 is to red amount of 365 pounds in December, 2004 (month/year) to a December, 2005 (month/year).	a reduced amount of 127 pounds generated/used by
1b. To accomplish this goal, we will use the following source redu	
X Equipment or technology modifications. X	Process or procedure modifications.
Reformulation or redesign of products. X	Immunicamento in mointenance de cue alcanina municipa.
Improvements in inventory control.	Improvements in maintenance/housekeeping practices.
Improvements in inventory control. Other (describe):	
Improvements in inventory control.  Other (describe):  2a. In addition to, or in lieu of using source reduction methods, our	r voluntary <b>recycling or recovery</b> goal for Chemical # 1 is to
Improvements in inventory control. Other (describe):  2a. In addition to, or in lieu of using source reduction methods, our increase the recycled or recovered quantity of this chemical from a	r voluntary <b>recycling or recovery</b> goal for Chemical # 1 is to a baseline amount of pounds in (month/
Improvements in inventory control. Other (describe):  2a. In addition to, or in lieu of using source reduction methods, our increase the recycled or recovered quantity of this chemical from a	r voluntary <b>recycling or recovery</b> goal for Chemical # 1 is to a baseline amount of pounds in (month/
Improvements in inventory control.  Other (describe):  2a. In addition to, or in lieu of using source reduction methods, our increase the recycled or recovered quantity of this chemical from a year) to an increased quantity of pounds by  2b. To accomplish this recycling or recovery goal, we will use the Direct use/reuse in a process to make a product.  Processing the waste to recover or regenerate a usable	r voluntary <b>recycling or recovery</b> goal for Chemical # 1 is to a baseline amount of pounds in (month/year).  following options (check all that apply):  product.
Improvements in inventory control.  Other (describe):  2a. In addition to, or in lieu of using source reduction methods, our increase the recycled or recovered quantity of this chemical from a year) to an increased quantity of pounds by  2b. To accomplish this recycling or recovery goal, we will use the Direct use/reuse in a process to make a product.	r voluntary <b>recycling or recovery</b> goal for Chemical # 1 is to a baseline amount of pounds in (month/year).  following options (check all that apply):  product.  roduct.